**Form PTO-1449** (modified)

List of Patents and Publications

For Applicant's Information

Disclosure Statement

(Use several sheets if necessary)

ATTY. DKT. NO. 5602-09300

APPLICANT: Heller et al.

FILING DATE: December 1, 2000

SERIAL NO. 09/728,667

GROUP: 2182

U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO
MN	F6	WO 00/28518	05/18/00	PCT			
MN	F7	WO 01/13637	02/22/01	PCT			
MN	F8	WO 2004/010281	01/29/04	PCT			

RECEIVED

JUN 10 2004

Technology Center 2100

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

MN	F1	Seok Soo Kim et al., "DooRae Distance Home Study System On DooRae Framework for Integrated Home Information Service" 1997, IEEE, pages 75-78.					
MN	F2	I Okoth et al, "DVB-CI: Gateway to Truly Interactive Multimedia Environment", 1997, IEEE, pages 465-469.					
MN	F3	A. Hastings et al, "ISDN Centrex Applications in a Large Multinational Company", 1992, IEEE, pages 1737-1742.					
MN	F4	Paul Cronin, "An Introduction to TSAPI and Network Telephony", 1996, IEEE, pages 48-54.					
MN	F5	Oliver Baltuch, "The Future Trends of PC Card Host Controllers", 1995, IEEE, pages 148-152.					

EXAMINER:

DATE CONSIDERED:

08/13/04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.

Information Disclosure Statement--PTO 1449 (modified)


BEST AVAILABLE COPY



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	Computer On A Card With A Remote Human Interface						
Application Number:	09/728667						
Confirmation Number:	5558						
First Named Applicant:	Andrew Heller						
Attorney Docket Number:	5602-09300						
Art Unit:	2182						
Examiner:	Mike Nguyen						
Search string:	(5257390 or 5193200 or 5299306 or 5323420 or 5386574 or 5465105 or 5504540 or 5587824 or 6150997 or 6265951 or 6333750 or 6377629 or 6388658 or 6418494 or 6557170 or 5130793 or 5577042 or 5374952 or 6539438 or 6378001 or 5867821 or 6513069 or 6047054 or 5841977 or 6219695 or 6412031 or 6446138 or 6505245 or 6544174 or 6564378 or 6389029 or 6380945 or 6570579 or 6189064 or 6608630 or 6501480 or 6630945 or 6529935 or 6038616 or 6385666 or 6012101 or 6119146 or 6735658 or 6708247 or 5260697 or 5485570 or 5557775 or 5748890 or 6308215 or 6160543 or 5987065 or 5337025 or 5258660 or 6067098 or 6112264 or 6212584 or 5890015 or 6012115 or 6353866 or 6571305 or 20020056137 or 20020091850 or 20020138682 or 20010000539 or 20020145613 or 20030117406 or 20030158987 or 20030206174 or 20020010821).pn.						
<div>RECEIVED JUN 08 2004 Technology Center 2100</div>							
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
UN	1	5257390	1993-10-26	Asprey			
UN	2	5193200	1993-03-09	Asprey et al.			
UN	3	5299306	1994-03-29	Asprey			
UN	4	5323420	1994-06-21	Asprey			

APP_ID=09728667

BEST AVAILABLE COPY Page 1 of 4

MM	5	5386574	1995-01-31	Asprey
	6	5465105	1995-11-07	Shatas et al.
	7	5504540	1996-04-02	Shatas
	8	5587824	1996-12-24	Asprey
	9	6150997	2000-11-21	Asprey
	10	6265951	2001-07-24	Kirshtein
	11	6333750	2001-12-25	Odryna et al.
	12	6377629	2002-04-23	Stewart et al.
	13	6388658	2002-05-14	Ahern et al.
	14	6418494	2002-07-09	Shatas et al.
	15	6557170	2003-04-29	Wilder et al.
	16	5130793	1992-07-14	Bordry et al.
	17	5577042	1996-11-19	McGraw, Sr. et al.
	18	5374952	1994-12-20	Flohr
	19	6539438	2003-03-25	Ledzius et al.
	20	6378001	2002-04-23	Aditham et al.
	21	5867821	1999-02-02	Ballantyne et al.
	22	6513069	2003-01-28	Abato et al.
	23	6047054	2000-04-04	Bayless et al.
	24	5841977	1998-11-24	Ishizaki et al.
	25	6219695	2001-04-17	Gutttag et al.
	26	6412031	2002-06-25	Grooters
	27	6446138	2002-09-03	Criscolo et al.
	28	6505245	2003-01-07	North et al.
	29	6544174	2003-04-08	West et al.
	30	6564378	2003-05-13	Satterfield et al.
	31	6389029	2002-05-14	McAlear
	32	6380945	2002-04-30	MacInnis et al.
	33	6570579	2003-05-27	MacInnis et al.
	34	6189064	2001-02-13	MacInnis et al.
	35	6608630	2003-08-19	MacInnis et al.
	36	6501480	2002-12-31	MacInnis et al.
	37	6630945	2003-10-07	MacInnis et al.
	38	6529935	2003-03-04	MacInnis et al.
✓	39	6038616	2000-03-14	Thornton et al.
MM	40	6385666	2002-05-07	Thornton et al.

MW	41	6012101	2000-01-04	Heller et al.
	42	6119146	2000-09-12	Heller et al.
	43	6735658	2004-05-11	Thornton
	44	6708247	2004-03-16	Barret et al.
	45	5260697	1993-11-09	Barrett et al.
	46	5485570	1996-01-16	Busboom et al.
	47	5557775	1996-09-17	Shedletsky
	48	5748890	1998-05-05	Goldberg et al.
	49	6308215	2001-10-23	Kolbet et al.
	50	6160543	2000-12-12	Chen
	51	5987065	1999-11-16	Candage
	52	5337025	1994-08-09	Polhemus
	53	5258660	1993-11-02	Nelson et al.
	54	6067098	2000-05-23	Dye
	55	6112264	2000-08-29	Beasley et al.
	56	6212584	2001-04-03	Nei
	57	5890015	1999-03-30	Garney et al.
	58	6012115	2000-01-04	Chambers et al.
✓	59	6353866	2002-03-05	Fensore et al.
MW	60	6571305	2003-05-27	Engler

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

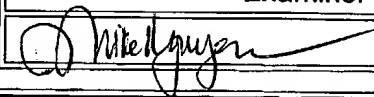
init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
MW	1	20020056137	2002-05-09	Stewart et al.			
	2	20020091850	2002-07-11	Perholtz et al.			
	3	20020138682	2002-09-26	Shatas et al.			
	4	20010000539	2001-04-26	Heller et al.			
	5	20020145613	2002-10-10	MacInnis et al.			
	6	20030117406	2003-06-26	MacInnis et al.			
	7	20030158987	2003-08-21	MacInnis et al.			
✓	8	20030206174	2003-11-06	MacInnis et al.			
MW	9	20020010821	2002-01-24	Yu et al.			

Remarks

Note: Remarks are not for responding to an office action.

Additional non patent art is being sent by mail to be included with this IDS.

Signature

Examiner Name	Date
	08/13/04